

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	58949	((Controller adj Area adj Network) or CAN) with protocol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/07 10:42
S2	422	((Controller adj Area adj Network) or CAN) with protocol same (ethernet with frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 15:07
S3	5	((Controller adj Area adj Network) or CAN) with protocol same (ethernet with frame) and COB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/05 15:07
S4	232	((((Controller adj Area adj Network) or CAN) with protocol) same (ethernet with frame) and identifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/05 15:08
S5	23	((((Controller adj Area adj Network) or CAN) with protocol) same (ethernet with frame) same identifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/05 15:09
S6	0	(Controller adj Area adj Network) same identifier and (ethernet with frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/05 15:10
S7	3	(Controller adj Area adj Network) and identifier and (ethernet with frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/05 15:12
S8	5	identifier same (ethernet with frame) same node same pair	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/05 15:12
S9	48	identifier same (ethernet with frame) same node	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 13:13
S10	2	"20020034180".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/07 08:55

S11	379	((Controller adj Area adj Network) or CANopen) with protocol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/07 10:43
S12	5	((Controller adj Area adj Network) or CANopen) with protocol with frame	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/07 10:45
S13	2	((Controller adj Area adj Network) or CANopen) same ethernet same frame	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 10:50
S14	113	((Controller adj Area adj Network) or CANopen) same ethernet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 10:52
S15	25	((Controller adj Area adj Network) or CANopen) same ethernet and identifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/07 10:52
S16	54	("20020152298" "20030098789" "4747041" "4823290" "5086385" "5097328" "5109278" "5220522" "5229850" "5289275" "5553609" "5566339" "5581478" "5621662" "5732074" "5742762" "5798798" "5829130" "5926210" "5955946" "5991885" "6078253" "6108782" "6112235" "6115468" "6138249" "6139177" "6157943" "6170007" "6182094" "6189109" "6259956" "6266721" "6281790" "6311214" "6332202" "6360255" "6363421" "6363422" "6374296" "6375614" "6389464" "6396534" "6402691" "6477667" "6496105" "6505086" "6510350" "6529230" "6529936" "6553336" "6553418" "6591279" "6640145").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/07 10:53
S17	40	protocol same identifier same (ethernet same frame) same node	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 13:15

S18	213	protocol same identifier same (ethernet same frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 13:14
S19	100	protocol same identifier same (ethernet same frame) same header	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 13:27
S20	11	protocol same identifier same (ethernet same frame) same header and (pair with node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 16:10
S21	2	header same (identifier same (pair with node)) same (ethernet same frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 13:22
S22	2	header same (identifiers same (pair with node)) same (ethernet same frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 13:27
S23	182	identifiers same (ethernet same frame) same header	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 13:28
S24	37	identifiers same (ethernet same frame) same header same connection	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 13:31
S25	30	identifiers same (ethernet same frame) same header same nodes	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 13:32
S26	2	identifiers same (ethernet) same header same (nodes with pair)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 13:33
S27	30	identifiers same header same (nodes with pair)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 13:36

S28	4	("20040087336" "20040076151" "20040047348" "20030063610" "20020156882" "20020034180" "20010040896" "6801504" "6785241" "6751746" "6721335" "6714560" "6654923" "6636516" "6584122" "6570885" "6324179" "6275493" "6266704" "6041358" "5995511" "5959995" "5935213" "5784371" "5638377" "5623493" "5568475" "5483527" "5459725"). pn. and ethernet same frame	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 15:41
S29	17	370/392.ccls. and (ethernet with (frame packet)) same (header with identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 15:35
S30	6	370/252-253.ccls. and (ethernet with (frame packet)) same (header with identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 15:36
S32	4	370/474.ccls. and (ethernet with (frame packet)) same (header with identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 15:36
S33	87	"370".clas. and (ethernet with (frame packet)) same (header with identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 14:59
S34	36	"709".clas. and (ethernet with (frame packet)) same (header with identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 15:36
S35	8	(protocol with header) same identifier same (ethernet same frame) and (pair with node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/18 16:11
S36	65	"370".clas. and (ethernet with (frame packet)) same (header with identifier) and (header with protocol)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 15:00
S37	7	"370".clas. and (ethernet with (frame packet)) same (header with identifier) same server and (header with protocol)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/19 15:00